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((high <near> conductivity <near> conjugated <near> polymer <and>

Query: ((high conductivity conjugated polymer "S/cm" and actuator))

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monomer aniline

AND

AND

sc/m

AND

AND

AND

AND

Date of publication of application — e.g. 19980401 - 19980405

-

AND

IPC — e.g. D01B7/04 A01C11/02

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high conductivity conjugated polymer

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AND

sc/m

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Date of publication of application — e.g. 19980401 - 19980405

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AND

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1	BRS	L2	343	polyaniline same electrical adj1 conductivity	USPAT	2004/10/26 09:17	
2	BRS	L3	5	polyaniline same electrical adj1 conductivity same pi adj1 conjugat\$3	USPAT	2004/10/26 09:36	
3	BRS	L4	110	polyaniline same electrical adj1 conductivity same "S/cm"	USPAT	2004/10/26 09:41	
4	BRS	L5	5	polyaniline same electrical adj1 conductivity same "S/cm" and actuator	USPAT	2004/10/26 09:42	
5	BRS	L6	0	polyaniline same electrical adj1 conductivity same "S/cm" and actuator	EPO; JPO; DERW ENT; IBM_ TDB	2004/10/26 09:49	
6	BRS	L7	142	monomer adj4 aniline	EPO; JPO; DERW ENT; IBM_ TDB	2004/10/26 09:49	
7	BRS	L8	0	monomer adj4 aniline same actuator	USPAT; EPO; JPO; DERW ENT; IBM_ TDB	2004/10/26 09:49	
8	BRS	L9	2	monomer adj4 aniline and actuator	USPAT; EPO; JPO; DERW ENT; IBM_ TDB	2004/10/26 09:52	
9	BRS	L10	66	monomer adj4 aniline and "S/cm"	USPAT	2004/10/26 09:52	
10	BRS	L11	1	monomer adj4 aniline same "S/cm"	USPAT	2004/10/26 09:55	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
11	BRS	L12	3	monomer adj4 aniline same "S/cm"	US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB	2004/10/2 6 09:55	
12	IS&R	L13	155	(310/300).CCLS.	USPA T	2004/10/2 6 09:57	

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Example: et/needle or et/syringe andnot (sew\* or thread)

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